Facility Data Profile Notice No

FP03002452391

TRI Facility Name and Identification No.: ASH GROVE CEMENT CO.

98134SHGR V3801E

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Reporting Year, 2002

Chemical Name: LEAD COMPOUNDS Document Control Number: 13-02-200-91407-5

File Number: SU-03-00011898-6

Postmark Date, 06-30-2003 Received Date: 07-02-2003

CHEMICAL REPORT FOR THIS FACILITY OR ESTABLISHMENT:

PART 1:

1.0 Reporting Year: 2002

2.0 Trade Secret Information:

2.1 Trade Secret:NO

2.2 Sanitized: NO

3.0 Certification:

Official Name: CRAIG PULJAN

Title: PLANT MANAGER

Date Signed: 06-30-2003

4.2 This Report Contains Information for:

4.5 SIC Code(s):

3241 - Primary SIC

a. An entire facility: YES b. Part of a facility: NO

e. A Federal Facility: NO

GOCO: NO

PART II:

1.0. Toxic Chemical Identity:

1.1 CAS Number or Chemical Category Code: N420

1.2. Toxic Chemical or Chemical Category Name: LEAD COMPOUNDS

1.3 Generic Chemical Name: NA

1.4 Distribution of Each Member of the Dioxin and Dioxin-like Compounds Category:

1: 2. 3. 4: 5: 6. 7: 8. 9: 10:

11 12: 13. 14: 15. 16 17.

2.0 Mixture Component Identity:

2.1 Generic Chemical Name Provided By Supplier: NA

3.0 Activities and Uses of the Toxic Chemical at the Facility:

3.1 Manufacture the toxic chemical:

If Produce or Import:

A. Produce: YES

C. For on-site use/processing: NO D. For sale/distribution: NO

E As a byproduct: YES

B. Import: NO

F As an impurity NO

3.2 Process the toxic chemical

A. As a reactant: NO

B. As a formulation component: NO

C As an article component. NO

D. Repackaging: NO

E. As an impunty: NO

3.3 Otherwise use the toxic chemical:

A. As a chemical processing aid. NO

B. As a manufacture aid: NO

C Ancillary or other use: NO

4.1 Maximum Amount of the Toxic Chemical On-Site at any Time During the Year: 01

Range from 0 To 99 (1b)

5.11 Quantity of the Toxic Chemical Entering Each Euvironmental Medium On-site

Air Emissions

A. Tetal Release

B. Basis of Estimate

5.1 Fugitive Or Non-Point Air Emissions

1. 74 84.6 Pounds

M- Munitorins E-PUBLISHED EMISSION FACTORS

5.2 Stack Or Point Air Emissions

1.17 15 Pounds

M-Monitoring

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Reporting Year 2002

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Postmark Date: 06-30-2003 Received Date: 07-02-2003

5.3 Discharges to Receiving Streams or Water Bodies
Stream or water body name:

A. Total Release B. Basis of Estimate C. % from Stormwater

5.3.1 NA

| Ц | Inderground Injection/Land Disposal | A. Total Release | B. Basis of Estimate |
|---------|---|---------------------|-------------------------|
| 5.4.1 | Underground Injection On-Site To Class I Wells | NA | |
| 5.4.2 | Underground Injection On-Site To Class II-V Wells | <u>NA</u> | |
| 5.5. [A | RCRA Subtitle C Landfills | <u>NA</u> | |
| 5.5.1B | Other Landfills | <u>NA</u> | |
| 5.5.2 | Land Treatment / Application Farming | <u>NA</u> | |
| 5.5.3 | Surface Impoundment | <u>NA</u> | |
| 5.5.4 | Other Disposal | <u>NA</u> | |

- 6.0 Transfers of the Toxic Chemical in Waxte to Off-site Locations
- 6.1 Discharges to Publicly Owned Treatment Works (POTWs)
- 6.1.A Total Quantity Transferred to POTWs and Basis of Estimate
 - 6.I.A.I Total Transfers, NA

6.1.A.2 Basis of Estimate:

6.1.B.I POTW NAME NA

POTW Address

POT W Address

City: County: State: Zip:

- 6.2 Transfers to Other Off-site Locations
- 6.2.1 Off-Site EPA Identification Number (RCRA ID No.): NA

Off-Site Location Name. NA

Off-site Address

City. State County: Province. Zip: Country.

Location under control of reporting facility or parent company:

A. Total

B. Basis of

Transfers

Estimate

C Type of Waste Treatment/Disposal/ Recycling/Energy Recovery

- 7A On-Site Waste Treatment Methods & Efficiency
 - 7A.1 a. General Waste Stream: NA
 - e Range of Influent Concentration.
 - d Waste Treatment Efficiency Estimate(%)
 - e. Based on Operating Data
 - b Waste Treatment Method Sequence:
- 7B On-site Energy Recovery Processes

1. NA

Facility Data Profile Notice No : FP03002452391

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Reporting Year: 2002

Chemical Name: LEAD COMPOUNDS Document Control Number: 13-02-200-91407-5

File Number SU-03-00011898-6

Postmark Date: 06-30-2003 Received Oate: 07-02-2003

| 7C (| On-site | Recycling | Processes |
|------|---------|-----------|-----------|
|------|---------|-----------|-----------|

1. <u>NA</u>

| 8.0 Source Reduction & Recycling Ac *Note: All values are in Pounds | tivities * | Col. / Prior Year | r Current | Col. C Following Year | Col. D Second Following Year |
|--|------------|-------------------------|------------------|-----------------------------|------------------------------------|
| 8.1 Quantity Released | | <u>85.9</u> | ±± 2. | 9 -3.0 | BE 3.0 |
| 8.2 Quantity Used For Energy Recovery | On-Site | NA | ŅΑ | NA NA | <u>NA</u> |
| 8.3 Quantity Used For Energy Recovery | Off-Site | NA | NA | NA | <u>NA</u> |
| 8.4 Quantity Recycled On-Site | | <u>NA</u> | <u>NA</u> | <u>NA</u> | <u>NA</u> |
| 8.5 Quantity Recycled Off-Site | | <u>NA</u> | <u>NA</u> | <u>NA</u> | <u>NA</u> |
| 8.6 Quantity Treated On-Site | | <u>NA</u> | <u>NA</u> | NA | <u>NA</u> |
| 8.7 Quantity Treated Off-Site | | <u>NA</u> | <u>NA</u> | <u>NA</u> | <u>NA</u> |
| 8.8 Quantity Released as a Result of Rem Catastrophic, or One Time Events | nedial. | <u>0</u> | | | |
| 8.9 Production Ratio or Activity Index | | NA | | | |
| 8.10 Source Reduction Activities. 8.10.1 NA | Method A | Mel | hod B | Method C | |

^{8.11} Additional Information Included: NO

Facility Data Profile Notice No.: FP03002482572 Facility Data Profile Date: 10-21-2003

TRI Facility Name and Identification No.: ASH GROVE CEMENT CO

98134SHGRV3801E

INSTRUCTIONS FOR RESPONDING TO TRI FACILITY DATA PROFILE

- 1. This Facility Data Profile (FDP) presents the information you have submitted on the Form R and/or Form A submissions that EPA has entered into the Toxics Release Inventory database. The specific chemicals covered by this FDP are shown in the Chemical Summary section.
- Please review this FDP to make sure that EPA has accurately entered your submitted information. If any of the data are incorrect, or you have discovered an error in your submitted data, please circle the incorrect information and indicate the correct information next to it (see #3). If you believe that an error we have identified is really not an error, please provide a brief explanation where we have identified the error. Please print clearly and use blue ink. If you used TRI-ME, you also have a choice of submitting revisions through the Central Data Exchange (CDX). The use of CDX will enable you to submit your revisions in the fastest, cheapest, and most accurate way.
- If you are making any corrections pursuant to the instruction in step 2 (above), you must sign the certification statement below. Mail this signed page with a COMPLETE copy with all pages of the Form R or A FDP. If you use the CDX method, the certification statement is completed by the electronic signature process.
- For NOSE level errors, please mail your response within 21 days of receipt of the hardcopy summary via mail. NOSE level errors should be responded to and corrected by submitting a marked up paper copy of the FDP with the signed certification statement on page 3 of this FDP. If your NOSE level error is due to only a missing signature, please sign and submit the certification statement below or, if you used TRI-ME, you may submit via CDX and utilize the electronic signature feature. For NOTE level errors, please respond as soon as possible so any necessary changes may be incorporated into the database
- All corrections should be mailed to the address indicated at the bottom of this page. Also, send a duplicate copy to the same State organization to which you sent a copy of your original submission. EPA recommends that Government-Owned-Contractor-Operated (GOCO) facilities also send copies of their responses to their associated. Federal facilities.
- 6. If you identify no errors in the data presented here and we have identified no errors, no response is necessary.
- The FDP does not serve as a means to withdraw a Form R and/or Form A. Withdrawal requests should be mailed to the TRI Data Processing. Center. For additional information regarding withdrawal procedures, go to www.epa.gov/tri.

CERTIFICATION STATEMENT

I hereby certify that I have reviewed the attached pages from the Facility Data Profile, and to the best of my knowledge and belief, the submitted information and any corrections I have made to it are true and complete and that the amounts and values presented are accurate based on reasonable estimates using data available to the preparers of this response.

Name and official Title of Owner/Operator of Senior Management Official (Print)

CAIX

Date

Signature

RESPONSE ADDRESSES

Regular mail: TRI Data Processing Center

PO Box 1513

Lanham, MD 20703-1513

Attention: TRI Revision Request

Certifield Mail, Overnight Delivery, Hand Delivery:

TRI Data Reporting Center

C/O Computer Sciences Corporation

Suite 300

8400 Corporate Drive

Hyattsville, MD 20875

Attention:TRI Revision Request

Remember: Send a copy to your State.

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FP03002482572

TRI Facility Name and Identification No.: ASH GROVE CEMENT CO.

98134SHGRV3801E

Facility Data Profile Date: 10-21-2003

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FACILITY INFORMATION:

TRE Facility Identification No: 98134SHGRV3801E Primary Facility Name and Address: ASH GROVE CEMENT CO 3801 E MARGINAL WAY S. SEATTLE (COUNTY, KING) WA 98134 Facility No: 11481 Mailing Address: ASH GROVE CEMENT CO. 3801 E. MARGINAL WAY S. SEATTLE, WA 98134

Technical Contact Name: GERALD J. BROWN

Email Address: NA

Public Contact Name: CRAIG PULJAN

Laritude: 047-34-10

Facility Type (Federal/GOCO/Commercial): COMMERCIAL

Name of Parent Company: NA

Parent Company Dun & Bradstreet No: NA

SIC Code

3241

Facility Dun &

Bradstreet No.

EPA ID No. (RCRA No.)

WAD009249616

Facility

NPDES No.

NA

Telephone No: 206-623-5596

Telephone No: 206-623-5596

Longitude: 122-20-50

Underground Injection
Well Code(ID No.)

NA